

PRIME soils Table, BARNSTABLE COUNTY, Massachusetts								
July, 2003	Natural Resources Conservation Service							
For map units where two or more components are named, the unit's rating is based on the most limiting component.								
bldry = bouldery   rlg = rolling   cplx = complex								
Soils suited for the production of feed, fiber and forage crops.   subc: subclass   e: erodible   w: wet   s: shallow, droughty, or stony								
		Class 1 land has few restrictions for agriculture.						
Publ.Sym.	Slp Rng (%)	Map Unit Name	cap. Cls	subc.	State Symbol	Acres		
AmA	0 to 5	Amostown sandy loam	2	w	258A	285		
BIB	3 to 8	Belgrade silt loam	2	e	225B	628		
BoA	0 to 3	Boxford silt loam	2	w	220A	198		
BoB	3 to 8	Boxford silt loam	2	e	220B	588		
EnA	0 to 3	Enfield silt loam	2	e	265A	8474		
EnB	3 to 8	Enfield silt loam	2	e	265B	3519		
HnA	0 to 3	Hinesburg sandy loam	2	s	226A	233		
HnB	3 to 8	Hinesburg sandy loam	2	s	226B	386		
MeA	0 to 3	Merrimac sandy loam	2	s	254A	6012		
MeB	3 to 8	Merrimac sandy loam	2	s	254B	4424		
NaB	3 to 8	Nantucket sandy loam	2	s	380B	885		
SdA	0 to 3	Sudbury fine sandy loam	2	w	260A	121		
						25753	=Total Acres	